The present listing of the claim replaces all past listings of the claim:

## Listing of the claim

- 1. (Currently Amended) A process for the prevention of development of pacha taint in CTC teas, said process comprising the steps of:
  - a. diluting emulsion of an a synthetic antioxidant in a suitable medium,
  - b. spraying the emulsion homogeneously on fermented tea material in the black tea manufacturing process,
  - c. drying the above material and packing suitably, and
  - d. storing of the packed material.
- 2. (Original) The process as claimed in claim 1, wherein the suitable medium used for diluting the antioxidant is as aqueous medium.
- 3. (Original) The process as claimed in claim 1, wherein the ratio of emulsion of antioxidant and diluting medium is in 1: 200 to 500.
- 4. (Cancelled)
- 5. (Original) The process as claimed in claim 1, wherein the antioxidant used is butylated hydroxy anisole (BHA).
- 6. (Original) The process as claimed in claim 1, wherein the amount of antioxidant used is in the range of 0.001 to 0.05% weight percent
- 7. (Previously Presented) The process as claimed in claim 1, wherein the sprayer used in step (b) may be able to spray one litre of solution in 5 8 minutes.
- 8. (Previously Presented) The process as claimed in claim 1, wherein the drier used in step (c) is selected from fluidised bed type drier, VFB drier and any suitable drier.

- 9. (Original) The process as claimed in claim 1, wherein the drying is carried out at a temperature range of 110 to 140°C.
- 10. (Previously Presented) The process as claimed in claim 1, wherein the dried material is graded as per the size of the particles.
- 11. (Original) The process as claimed in claim 1, wherein the dried material is packed using suitable packing material selected from polythene bags, polythene lined gunny bags and LDPE bags.
- 12. (Original) The process as claimed in claim 1, wherein the packed material is under ambient conditions.
- 13. (Original) The process as claimed in claim 1, wherein the CTC tea obtained is devoid of pacha-taint when stored up to 10 weeks.
- 14. (Previously Presented) The process as claimed in claim 1, wherein a sensory evaluation of the material may be done by a professional taster / laboratory panel of tasters